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\* JUL 8 1920

CATALOGUE WITH PRICES --- SEASON 1915

# The U.S. Department of Agriculty Colorado Nursery Company

WESTERN GROWN TREES FOR WESTERN PLANTERS

ESTABLISHED 1880

Offering a Larger Assortment of Good, Live Fruit, Shade and Ornamental Trees, Plants and Vines than ever before.

LARGEST, OLDEST AND BEST

J. Q. JACKSON, Mgr. Loveland, Colo.

Office, 413 Cleveland Ave. Nursery, end of West Fifth Street

### READ THIS FIRST AND LET US GET ACQUAINTED.

This business was established in 1880 by O. D. Shields. A very small plant marked the beginning, at a time when the fruit business was new to Northern Colorado, but by constant effort and square dealing that small beginning has been made to grow until it is the largest nursery plant in the inter-mountain country. believe that further effort of the same kind will return us a constant, healthy growth and we are conducting our business to that end. We are pleased to say, Mr. Shields is still with us, although retired from active management of the business.

Our Location is in Larimer county, sixty miles north of Denver on the Colorado & Southern Railway, Adams Express. We have

good freight and express service to all points.

Our Guarantee-We guarantee all trees, plants and vines to be in a live and growing condition when they reach our customers.

Our Shipping Season—In the spring, usually begins April 1st. and continues until May 15th. In the fall, from October 1st until freezing weather. It is, however, governed by weather conditions and may vary.

In Filling Orders—We send varieties called for, as far as possible, but, it sometimes happens that varieties run short and, we substitute others of like quality and season, unless you write us not to substitute. All varieties substituted will be marked true to name.

Caution-We take great care in filling orders, to have all stock true to name and, on proper proof, will replace, free of charge all which proves untrue, but it is mutually agreed between ourselves and our customers that we shall not be responsible for any sum greater than the price paid for the stock.

Replace—All stock which fails to start, when properly planted. will be replaced at one-half regular retail price, provided the loss is

reported to us or our agents by fall of the same year.

### TERMS.

In ordering, use blank order sheet in the price list. give age or size and price of stock wanted. Give instructions whether to ship by freight or express.

We pay freight or express charges on all orders of \$10.00 or

over, except on evergreens and extra heavy shade stock.

Send cash with order, or good bank reference. If you wish the

stock shipped C. O. D. send one-fourth cash.

All remittances should be made to The Colorado Nursery Co., Address all correspondence to the company, not Loveland, Colo. to individuals.

Our Prices—Are fixed at the lowest possible figure to give us a reasonable return for our work of growing good, dependable trees and plants. We handle only such stock as we are proud to deliver and we do not pretend to compete in price with anyone who deals in any other kind. Such business does not pay them. It would not pay us, and it would not pay you. There is something wrong somewhere, when a man offers a thing for sale for less than it cost to produce it.

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# **GRADES AND SIZES**

# Read This—It Will Help You Make Your Selections

We separate our trees and plants into two or more sizes and offer the smaller ones at a reduced price, thus giving our customers a chance to make their own selections both as to size and price and pay for what they get. Many people consider the smaller sizes to be better values at the price than the larger sized trees, as they are easier, as a rule, to transplant and will make as good an orchard in time as the larger trees. We recommend the light two-year or one-year trees for large plantings of apple; and for cherry we believe the one-year trees give better results and more for the money than any other age or size.

The different sizes are separated by measuring the height and diameter of the tree. The height is given in feet and is about the average, although some slow growing trees may be shorter. The diameter is taken with a tree caliper made for the purpose at a point just above the top of the ground and is given in inches or fractions of inches. Thus, when a bundle of trees is marked "2 yr. % to 1 in., 4 to 6 ft." it means that the trees are two years old, that the diameter of the smallest tree is five-eighths of one inch and the largest one is one inch; and that the average height is between four and six feet. If you do not fully understand these markings and are puzzled as to what you should plant WRITE US. We will be glad to offer any advice or information we can.

### IMPORTANCE OF GOOD PACKING

Every buyer of nursery stock wants his trees and plants to reach him in a good, growing condition, but few people realize what an important part the packing for shipment plays in getting a good stand of trees. Trees packed right can be shipped long distances and be in as good condition as when dug, but if they are not packed right the best trees will be worthless when they reach the buyer for the simple reason that they will be killed by exposure. Cheap packing material and cheap methods of packing are an expensive proposition in the long run, both to the buyer and seller, because it must result in a loss to the buyer in time and money, and if the seller does not fulfill his promise and make good the loss of trees he loses a customer. We believe it pays to do our best work and use the best materials on this important job and we have been improving our methods for thirty years. We feel repaid for our extra expense and work by the many letters from satisfied customers and the fact that our loss from replacing is so low that it is almost nothing. We guarantee every tree and plant we sell to reach the buyer in first-class condition and either our method of packing makes good or we will.

# HOME=GROWN STOCK.

In answer to many inquiries as to whether we grow our own stock, we want to say: We are the only firm in the Inter-Mountain States who grow a general line of nursery stock adapted to the West. Besides our own plant of more than sixty acres we have other growers here in the Valley of the Big Thompson who make a specialty of one or two kinds of stock which they grow on contract for us. These growers are experts in their lines and give us quality that we could not get by any other method.

We sell 5 trees or plants at rate per 10 and 50 at rate per 100.

# **APPLES**

We grow our apple trees from both buds and grafts, the method depending on which will produce the better tree of a given variety. The varieties listed here have all been tested by us personally and are those we can recommend for western planting. We have marked the most desirable sorts with a star (\*).

If you have bought apple trees during the past ten years, you will remember that prices have been much higher than they are now, and can see that now is the time to buy apple if you figure on planting during the next five or six years. They are bound to go higher because they are selling now below cost of production. The quality of our trees was never better than this season.

Sizes—The 3-year size is extra heavy and is very desirable for the fruit garden. The 2-year, 5% to 1-inch size, is our regular first grade tree. The second size, ½ to 5%-inch, are smaller but well branched and a bargain at the price.

		$\operatorname{Per}$	$\operatorname{Per}$	Per
	Each	10	100	1,000
Three-year, caliper, 1 in., 6 to 7 ft	\$0.50	\$3.50	\$30.00	\$
Two-year, % to 1 in., 4 to 6 ft		2.00	20.00	150.00
Two-year, ½ to % in., 3 to 4 ft	.15	1.50	12.00	90.00

# ONE-YEAR APPLE

We grow thousands of one-year apple from both buds and grafts for the commercial orchard trade and our customers say they get better results with this class of tree than any other. The tops are mostly straight whips, one year's growth, and the roots are two years old. They can be headed either high or low to suit the ideas of the planter and, with proper care in planting, the loss is practically nothing.

		Per	$\operatorname{Per}$	Per
•	Each	10	100	1,000
One-year, 3 to 5 ft., extra quality.	\$0.15	\$1.50	\$10.00	\$100.00
One-year, 2 to 3 ft		.80	7.00	55.00

# **VARIETIES OF APPLE**

#### SUMMER.

\*OLDENBURG (DUCHESS)—A good early cooking apple. August.

\*YELLOW TRANSPARENT—The best early variety. July. RED ASTRACHAN—Medium size, striped crimson. July.

\*EARLY HARVEST—Medium to large, good quality. Late July. RED JUNE—Small, bright red, fine for dessert. Late July.

#### AUTUMN

\*WEALTHY—The best of its season. September to January.
MAIDEN BLUSH—Medium size, yellow. September.
UTTER'S RED—Large, yellow, striped. October.

\*RAMSDELL—Sweet; one of the best. October.
WOLF RIVER—Very large, yellow and red.

\*GRAVENSTEIN—Red and yellow, large and good.

RAMBO—Medium size, striped. October.

\*FAMEUSE (SNOW)—Very hardy, good quality. November. \*McMAHON—Large, yellowish white, fine flavor. October.

\*HAMLIN PEAR (APPLE) - Very fine dessert apple. September.

#### WINTER.

\*JONATHAN—The best commercial sort.

\*ROME BEAUTY—Hardy, late bloomer, fine quality.

\*WINESAP—A leading commercial sort.

\*GANO—Very hardy, dark red, medium quality.
DELICIOUS—Medium size, yellow and red.

BANANA—Large, light yellow with red blush. STAYMAN—A seedling of the Winesap, good quality.

\*NORTHWESTERN GREENING—Large, good quality, long keeper. BEN DAVIS.

GRIMES' GOLDEN-Medium size, golden vellow.

\*SHERIFF-Extra quality, long keeper.

GENITON (JANET).

RAGAN (BLACK BEN)-Identical with Gano.

MAMMOTH BLACK TWIG—Larger than Winesap, good quality. SCOTT WINTER.

\*McINTOSH—Medium size, light crimson, good quality.
PRICE SWEET.

\*ARKANSAS BLACK—Almost black, large, good flavor. WALBRIDGE.

### CRABS

These varieties of crabs are the best to be found and we recommend them for a place in any orchard. Prices same as for apple.

SHIELDS—The best of the lot. August.

MARTHA—Bright yellow, shaded to red. September.

WHITNEY—The largest crab, quality good. August. FLORENCE—Early, large and fine. HYSLOP—A small, jelly crab. August.

### PEAR

Our pear are graded the same as apple, by caliper and are well shaped, healthy trees. Our variety list is the best for our section.

Each Three-year, 4 to 6 ft., standard	Per 10 \$4.50 3.50 6.00	Per 100 <b>\$40.00 \$40.00</b>
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BARTLETT.

# **CHERRY**

Good cherry trees will be scarcer and higher during the next few years than they have been for several years past. The stock or root on which we grow them is all imported from France and there is bound to be a shortage of production there. The demand for good cherry has increased year after year as the first plantings are coming in to bearing and the profits to be gained from cherry growing are realized. There is no other crop that will pay more on the investment than the cherry orchard and conditions in the West are ideal for cherry growing.

We believe we are able to produce a better, hardier tree here than can be produced anywhere else. Our one-year stock is heavy,

stocky and healthy and are guaranteed to please anybody.

Grades—We have one grade or size of three-year cherry and two grades of two year. The three-year trees are extra heavy and very suitable for the fruit garden. The two-year, 5% to 1 inch, are our regular first-grade stock.

	$\operatorname{Per}$	$\operatorname{Per}$
Each	10	100
Three-year, 1 in. and up, 6 ft\$0.75	\$6.00	\$
Two-year, % to 1 in., 4 to 6 ft		40.00
Two-year, ½ to % in., 3 to 4 ft	3.00	30.00

# ONE YEAR CHERRY

This is the ideal tree for commercial planting whether the orchard is fifty trees or five thousand. They are one year old from buds and the roots are two years from seedlings. A low-headed tree is a necessity in this western country if one is to expect a long lived orchard and we grow these trees to meet that need. They will make a bearing orchard just as quickly as older trees and will be showing a profit long after the older ones have been killed by sun scald or broken down by the winds and early snow storms, for the reason that they can be kept close to the ground and so protect themselves from damage. The cherry tree is free from any serious insect pest or disease and there is always a good market for more fruit than is produced.

Grades—Our trees this year are heavier than usual and we have separated them into three sizes. The  $3\frac{1}{2}$  to 5-ft. size is extra heavy and well rooted, and we believe they are the best value at the price of anything we offer this year. The 3 to 4-ft. trees are equal to any one-year tree grown elsewhere and are a good value. The 2 to 3-ft. size are up to the full height indicated, but are not so stocky or well branched as the others. Many large planters prefer them to two-year trees at double the price.

	$\operatorname{Per}$	Per
Each	10	100
One-year, $3\frac{1}{2}$ to 5 ft., extra heavy\$0.40	\$3.50	\$32.50
One-year, 3 to 4 ft	2.50	25.00
One-year, 2 to 3 ft	2.00	16.00

#### VARIETIES.

LARGE MONTMORENCY—Fruit large, quality the best. July. MONTMORENCY, ORDINARY—The best canning cherry; medium size, solid and fine, stems long. July 1st.

GERMAN OSTHEIMER—Morello type, late bloomer, very rich. August.

EARLY RICHMOND—The old favorite. Early July.

ENGLISH MORELLO-The best late cherry. Early August.

WRAGG-Morello type, very hardy, good quality. August.

WARNER—Originated at Loveland. A splendid cherry of medium season.

Note—The following sorts are sweet and should not be planted east of the mountains.

BING-Large, dark brown, very fine.

BLACK TARTARIAN-Old, well known sort.

NAPOLEON (ROYAL ANN).

LUELLING (BLACK REPUBLICAN).

### **PLUM**

	 _	$\sim$		-
-		lan	tim	ued.

	PLUM—Cor	itinue	1.		
				Per	Per
			Each		100
Two-year, 4 to 6 ft., ca	aliper % in		\$0.50	\$4.00	\$35.00
Two-year, 3 to 4 ft., ca	aliper ½ in		35	3.00	28.00
	VARIET	IES			
Prunes.	American		л	apanese	
	Weaver	ı,	Abund		
	Wyant		Burba		
	Wolf		Red J		
	Cheney		rea s	une	
	Hawkeye				
	De Soto				
Peach	D6 2010				
Bradshaw					
Diausnaw	DELC	W.W			
	PEAC	П			
				Per	Per
			Each	10	100
One-year, 4 to 6 ft	· · · · · · · · · · · ·		\$0.35	\$3.00	\$20.00
TRIUMPH. July 1st.					
HEATH CLING.					
ELBERTA.					
CROSBY. October.					
CHAMPION. August	•				
CAMPION. August.		,			
				Per	Per
			Each	10	100
QUINCE—Two-year, 3	to 4 ft		\$0.40		
Champion, the one	e best.				
APRICOTS—Two-year,	4 to 6 ft		40	3.00	
Moorpark-Large,	yellow.				
Peach—Extra larg	ge, best.				
NECTARINE—4 to 5	ft			3.00	
Boston—Largest a					
MULBERRY-Two-year	r, 4 to 6 ft.		40	3.50	
				,	
	GRAP				
		Each	10	100	1000
Two-year, selected, str	ong vines	\$0.20	\$1.50	\$12.00	\$100.00
WORDEN—Late 1 DIAMOND—Green	bloomer, black	۲.			
AGAWAM—Dark			7		
CONCORD—Two-year		.15	1.25	10.00	80.00
CAMPBELL'S EARLY-	., .				
and fine		.30	2.50		
MOORE'S EARLY—La	rge, black	.25	2.00	15.00	

# **GOOSEBERRIES**

UUUDLULIIIILD			
		$\operatorname{Per}$	$\operatorname{Per}$
	Each	10	100
Two-year plants, selected stock	. \$0.20	\$2.00	\$15.00
DOWNING-Large, smooth, very produ			T
HOUGHTON—The heaviest bearer we k			-
OREGON CHAMPION—Very large, ova	l high	ogt gral	i+
RED JACKET—The best of the red sor		est quar	ity.
SMITH'S IMPROVED—Large, oval, light		hoom.	
Smill S imi Koven—Large, ovar, ngr	it green	i, good.	
CURRANTS			
Committee			
	-	Per	Per
	Each	10	100
Two-year plants, all varieties	.\$0.15	\$1.50	\$12.00
CHERRY—Large bright red.			
FAY'S PROLIFIC—Largest and best.			
RED DUTCH.			
LONDON MARKET—Red.			
WILDER—Red.			
WHITE GRAPE—Best white.			
BLACKBERRIES			
	10	100	1000
One-year root-cutting plants	\$0.50	\$4.00	\$30.00
RATHBUN.	. φυισυ	φπισο	φου.υυ
WILSON.			
SNYDER.			
HIMALAYA.			
RED RASPBERRIE	S		
Each	10	100	1000
	\$0.35	\$1.25	\$ 9.00
	φυισσ	φ1.20	φ 0.00
MARLRORO			
MARLBORO.	50	2.00	
One-year, nursery-grown plants	.50	2,00	
One-year, nursery-grown plants  LOUDEN and CUTHBURT.		*,	
One-year, nursery-grown plants  LOUDEN and CUTHBURT.  Two-year transplanted plants\$0.10	.50 .75	2,00 5.00	
One-year, nursery-grown plants  LOUDEN and CUTHBURT.		*,	
One-year, nursery-grown plants  LOUDEN and CUTHBURT.  Two-year transplanted plants\$0.10  ST. REGIS.	.75	*,	
One-year, nursery-grown plants  LOUDEN and CUTHBURT.  Two-year transplanted plants\$0.10	.75 ES	5.00	
One-year, nursery-grown plants  LOUDEN and CUTHBURT. Two-year transplanted plants\$0.10 ST. REGIS.  BLACK RASPBERRI	.75 ES	<b>5.00</b>	1000
One-year, nursery-grown plants  LOUDEN and CUTHBURT.  Two-year transplanted plants\$0.10  ST. REGIS.	.75 ES	<b>5.00</b>	1000 <b>\$10.00</b>

We want to call attention to the fact that our raspberry plants are grown in our nurseries, with the same care given to other good

stock, and they should not be confused with the "sucker" plants from fruiting patches. Our kind will grow.

## **DEWBERRIES**

	10	100	1000
One-year root-cutting plants	. \$0.50	\$4.00	\$ 30.00
LUCRETIA and PREMO			

# LOGANBERRIES

				East	Per 10
Two-year	plants.	extra	heavy	\$0.10	\$1.00

# **STRAWBERRIES**

We have our usual stock of Strawberries and can make shipments by parcel post or express. For fall delivery, after August 15th. For spring delivery, the latter part of April until about May 20th. To give our plants time to grow in the spring, we usually hold strawberry orders until about April 15th, and ship by express or post. This gives the further advantage of having the plants reach our customers quickly and in good condition. Our method of packing insures safe delivery.

. . 8.00

	- 10	100	
All	varieties\$0.50	\$1.00	\$
	GANDY.		
	SENATOR DUNLAP.		
	WARFIELD.		
	GLEN MARY.		
	CAPT. JACK.		
	BEDERWOOD.		

# **ASPARAGUS**

	10	100	1000
Two-year plants	\$0.50	\$1.50	\$10.00
CONOVER'S COLOSSAL.			
PALMETTO.			

## RHUBARB

				Per	Per
			Each	10	100
Two-year	plants,	Linnaeus	\$0.10	\$1.00	\$6.00

# HORSE RADISH

			Per	Per
		Each	10	100
Two-year	plants	 \$0.10	\$0.75	

# **ROCKY MOUNTAIN CHERRY**

## DECIDUOUS ORNAMENTAL TREES

We believe we have the best and dost complete stock of shade trees in the mountain states. We have tried out a good many kinds for different purposes and have found that the varieties listed here can be depended on to give results. We call especial attention to our Cottonless Cottonwood, Ash, Elm, Maple and Box Elder, of which we have an exceptionally nice lot. Our prices on the smaller sizes are very low considering the quality. See page 1 for grades and sizes.

We sell 5 trees at rate per 10, and 50 trees at rate per 100.

ASH—Fine for street planting.			
Tible 1 inc for burder planting.	Each	Per 10	Per 100
2-in. trees, 8 to 10 ft		\$7.50	
1 ½-in., 8 ft	.75	5.00	
1-in., 6 to 8 ft	.50	4.00	\$35.00
Two years, from seedlings, 4 to 6 ft	.25	2.00	15.00
BOX ELDER—Very quick growth.			
1 1/4 -in. trees, 8 to 10 ft	.50	4.00	
34-in., 6 to 8 ft	.35	2.50	
Two-year trees, 4 to 6 ft	.25	2.00	15.00
CATALPA—Best for posts.			
1 1/4 -in. trees, 8 to 10 ft	.50	4.00	
% to 1 in., 6 to 8 ft	.35	3.00	
COTTONLESS COTTONWOOD—Our best sel	ler.	We gro	w these
trees by the tens of thousands but have n			
ply the demand. We are the originator			
tree and our nurseries are their headqua			
them not to seed and that they will star			
any other tree planted in the west.	ia aic	ACH SCC	cor cman
	Each	Per 10	Per 100
2-in. trees, 10 ft	\$1.00	\$7.50	
1½ to 2 in., 8 ft	.60	5.00	\$40.00
1 to 1½ in., 7 ft	.50	4.00	35.00
34 to 1 in., 6 ft	.35	3.00	25.00
Two-year trees, 4 to 6 ft., branched	.25	2.00	18.00
Two-year trees, 3 to 4 ft	.15	1.25	10.00
CHESTNUT.			-
American Sweet, 6 to 8 ft			
	.75		
Horse, 6 to 8 ft	.75 1.00		

ELM.			
American White, 2-in. trees	1.50	15.00	
1½ to 2 in., 10 ft	.75	7.50	
1-inch, 8 ft	.50	4.50	40.00
34 to 1 in., 6 ft	.35	3.00	30.00
Two-year, 4 to 6 ft	.30	2.50	20.00
	.50	m.90	20.00
LINDEN.			
European, 6 to 8 ft	.75	• • • •	
LOCUST.			
Black, 3-in. specimen trees	2.00		
2-in. trees, 10 to 12 ft	1.00	8.00	
1½-inch, 10 ft	.50	5.00	
LOCUST, HONEY.			
6 to 8 ft	.50		
MAPLE, NORWAY—Hard Maple.			
6 to 8 ft	1.00		
MAPLE—Soft or Silver Leaved. One of the			
trees we have tried for this country. Ab			, quiek
growth and a beautiful tree when proper			D 100
			Per 100
2-inch trees, 10 to 12 ft			
1½ to 2 in., 10 ft		7.50	
1-inch trees, 6 to 8 ft	.50	4.00	\$35.00
Two-year trees, 5 to 6 ft		3.00	20.00
Two-year trees, 5 to 6 ft	.35		
Two-year trees, 5 to 6 ft	.35		
Two-year trees, 5 to 6 ft	.35	3.00	20.00
Two-year trees, 5 to 6 ft	.75	3.00	20.00
Two-year trees, 5 to 6 ft	.35 .75	3.00  4.50	20.00
Two-year trees, 5 to 6 ft	.35 .75 .50 for w	3.00 4.50 rind brea	20.00
Two-year trees, 5 to 6 ft	.35 .75 .50 for w	3.00 4.50 rind brea	20.00
Two-year trees, 5 to 6 ft	.35 .75 .50 for wshade,	3.00 4.50 rind brea as it n	20.00  aks and nakes a
Two-year trees, 5 to 6 ft	.35 .75 .50 for wshade,	3.00 4.50 ind brea as it n Per 10	20.00   aks and nakes a  Per 100
Two-year trees, 5 to 6 ft	.35 .75 .50 for wshade, Each.	3.00 4.50 Find brea as it n Per 10 \$8.00	20.00   aks and nakes a  Per 100
Two-year trees, 5 to 6 ft	.35 .75 .50 for w shade, Each .\$1.00	3.00 4.50 Find brea as it n Per 10 \$8.00 6.00	20.00   aks and nakes a  Per 100
Two-year trees, 5 to 6 ft	.35 .75 .50 for w shade, Each .\$1.00 .75 .50	3.00  4.50  ind brea as it n  Per 10  \$8.00 6.00 4.00	20.00 aks and nakes a Per 100 35.00
Two-year trees, 5 to 6 ft	.35 .75 .50 for w shade, Each .\$1.00 .75 .50	3.00 4.50 Find brea as it n Per 10 \$8.00 6.00	20.00 aks and nakes a Per 100 35.00 20.00
Two-year trees, 5 to 6 ft	.35 .75 .50 for w shade, Each .\$1.00 .75 .50	3.00  4.50  ind brea as it n  Per 10  \$8.00 6.00 4.00 2.50	20.00 aks and nakes a Per 100 35.00
Two-year trees, 5 to 6 ft	.35 .75 .50 for w shade, Each .\$1.00 .75 .50 .35 .25	3.00  4.50 rind brea as it n Per 10 \$8.00 6.00 4.00 2.50 1.00	20.00   aks and nakes a  Per 100  35.00 20.00 8.00
Two-year trees, 5 to 6 ft.  MOUNTAIN ASH—Oak leaved. 6 to 8 ft	.35 .75 .50 for w shade, Each .\$1.00 .75 .50 .35 .25	3.00 4.50 Find brea as it not per 10 \$8.00 6.00 4.00 2.50 1.00	20.00 aks and nakes a Per 100 35.00 20.00 8.00
Two-year trees, 5 to 6 ft.  MOUNTAIN ASH—Oak leaved. 6 to 8 ft	.35 .75 .50 for w shade, Each .\$1.00 .75 .50 .35 .25	3.00  4.50 rind brea as it n Per 10 \$8.00 6.00 4.00 2.50 1.00	20.00   aks and nakes a  Per 100  35.00 20.00 8.00
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Two-year trees, 5 to 6 ft.  MOUNTAIN ASH—Oak leaved. 6 to 8 ft	.35 .75 .50 for w shade, Each .\$1.00 .75 .50 .35 .25	3.00 4.50 rind brea as it n Per 10 9.88.00 6.00 4.00 2.50 1.00 4.00 3.00	20.00 aks and nakes a Per 100 35.00 20.00 8.00
Two-year trees, 5 to 6 ft.  MOUNTAIN ASH—Oak leaved. 6 to 8 ft	.35 .75 .50 for w shade, Each .\$1.00 .75 .50 .35 .25	3.00  4.50  ind brea as it n  Per 10  \$8.00 6.00 4.00 2.50 1.00  4.00 3.00	20.00 aks and nakes a Per 100 35.00 20.00 8.00
Two-year trees, 5 to 6 ft.  MOUNTAIN ASH—Oak leaved. 6 to 8 ft	.35 .75 .50 for w shade, Each .\$1.00 .75 .50 .35 .25	3.00 4.50 rind brea as it n Per 10 9.88.00 6.00 4.00 2.50 1.00 4.00 3.00	20.00 aks and nakes a Per 100 35.00 20.00 8.00

WALNUT—Black.		
8 to 10 ft		
6 to 8 ft	4.00	
WALNUT—White (Butternut).	1.00	
6 to 8 ft		
WILLOW—Golden.		
6 to 8 ft		
WEEPING TREES		
WEELING INCES		
Pach	Por 10	Per 100
	1 61 10	1 61 100
BIRCH—Cut Leaved.		
8 to 10 ft\$1.50		
6 to 8 ft 1.00	9.00	
4 to 6 ft	7.00	
ELM—Camperdown.	••••	
One-year heads 1.00		
MOUNTAIN ASH.		
Two-year heads 1.50		
One-year heads 1.00		
WILLOW—Wisconsin.		
6 to 8 ft		

# FOREST TREE SEEDLINGS

One year old, grown from seed in the nursery row. A very cheap and satisfactory way of starting post timber, wood lots, planting tree claims and the like. Our stock is about the right size to plant for sure results and we can supply any quantity of the following sorts: Ash, Box Elder, Catalpa Speciosa, American Elm, Black Locust, Honey Locust, Silver Maple, Russian Mulberry and Osage Orange.

	$\operatorname{Per}$	Per	Per
Each	10	100	1,000
One year, 18 to 24 inches high	\$0.25	\$1.50	\$10.00

#### CUTTINGS.

EVERGREENS—The Colorado Blue Spruce. The best of all for general planting. With ball of earth sacked to roots, \$1.00 per foot in height, F. O. B. Loveland, Colo.

PAEONIES—We offer twenty choice named sorts of this popular flower which will give any desired color or shade. When once planted the paeonie will take care of itself anywhere. Among our collection are: ALICE, clear rose; ANNA, crimson; BELLE, purplish crimson; COUNT PARIS, crimson; DORA, white; LUEY ME-

NAREY, dark red; MRS, FLETCHER, dark rose; NIGRA, dark crimson; OFFICINALIS RUBRA, red; OFFICINALIS ROSEA, pink; PRINCESS OF WALES, white; PRINCESS ELLEN, rose; TRI-COLOR, rose, straw color and white.

Each	Per 10	Per 100
Named sorts, any variety\$0.35	\$3.00	
Common nink red or white		

### ROSES

We offer our roses in two sizes. The No. 1 size is our big fine two-year plants, grown on imported stocks which will produce roses you will be proud of. To meet the demand for a cheaper rose we offer our one-year plants and guarantee them to be equal to any at the price. Our assortment is complete.

Each	Per 10	Per 100
Two-year, No. 1 size, all varieties\$0.50	\$4.00	
One-year	2.50	

#### HYBRID PERPETUAL.

Paul Neyron-pink. Clio-pink. Kaiserin A. V.—white. Alfred Colomb-crimson. Coquette des Alps-white. Gen. Jacqueminot-crimson. Mrs. John Laing-pink. Prince Comille de Rohan-shaded Gruss an Tepletz-crimson. black.

Captain Christy-pink. Harrison's Yellow. La France Rose. American Beauty-red. Helen Gould-crimson. Magna Charta-pink. Anne de Diesbach-rose. Frau Karl Druschke-white. Marshall P. Wilder-red.

### CLIMBING AND RAMBLER ROSES.

Baltimore Bell-blush. Pink Rambler. Crimson Rambler. Dorothy Perkins-pink. Shower of Gold-yellow. Climbing Kaiserin-white. Blue Rambler.

Climbing Meteor-red. Seven Sisters-rose. Prairie Queen-red. Oriole-yellow. Climbing American Beauty. Climbing Baby Rambler. White Dorothy Perkins.

### MOSS ROSES.

Crested Moss-pink. Crimson Globe. White Bath

Salet—light rose. Henri Martin-red.

# ORNAMENTAL SHRUBS

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H	Cach	Per 10	Per 100
ALMOND—Early flowering shrub.			
Pink, Red, White, 2 to 3 ft	0.40		
ALTHEA—Rose of Sharon, double flowers.			
Rose, White, Purple, Red	.50	4.00	
BARBERRY—Purple leaved, for hedges.			
Two-year, 2 to 3 ft. plants	.30	2.50	20.00
Two-year, 18 to 24 in. plants	.20	1.75	15.00
BARBERRY—Thunberg's, a finer hedge plant.			
Two-year, 2 to 3 ft	.40	3.50	30.00
Two-year, 18 to 24 in	.30	2.50	20.00
CALYCANTHUS—Flowers chocolate red	.50	4.00	
ELDER—Golden leaved	.50	4.00	
HONEYSUCKLE—Tartarian (Bush).			
Pink, Red and White—2 to 3 ft	.40	3.50	
HYDRANGEA-Paniculata Grandiflora	.40	3.50	
LILAC-Ludwig Spaeth.			
This is our specialty among the shrubs for	or Co	olorado.	Lilacs
are grown in several varieties and nearly all co			
this variety, the Ludwig Spaeth, has the good			

This is our specialty among the shrubs for Colorado. Lilacs are grown in several varieties and nearly all colors, and we believe this variety, the Ludwig Spaeth, has the good points of all of the others, combined with hardiness that will take it through any winter without protection or damage. They can be grown tall enough for a low wind break or short enough for a hedge. They bloom later and the color is a dark, purplish red. We also have the White and named sorts.

	Each	Per 10	Per 100
Clumps, extra large, will bloom first		, i	
season	1.50		
4 to 5 ft., well rooted	.50	\$4.50	\$35.00
3 to 4 ft	.35	3.00	25.00
2 to 3 ft	.20	1.25	15.00
PRIVET—California, for hedges, hardy.			
2 to 3 ft., 3 to 5 stems	.20	1.50	10.00
18 to 24 inches high	.10	1.00	7.00
PRIVET—Ibota, a finer plant.			
18 to 24 in	.25	2.00	15.00
SNOWBALL—Common.			
3 to 4 ft. plants	.50		
2 to 3 ft. plants	.40	3.50	
18 to 24-inch plants	.30	2.50	
SNOWBALL—Japan.			
	.75		

SPIREA—()	Bridal	Wreath).
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Van Houttei, white, May; Golden Leaved, white, June; Ash Leaved, white, July; Douglas, rose color, July and August.

Leaved, white, July; Douglas, rose color, July and August	•
Each Per 10	Per 100
3 to 4 ft., large plants\$0.75	
2 to 3 ft	
Clumps, with earth sacked to roots,	
Van Houttei only 1.25 10.00	
SYRINGEA—Grandiflora, 2 to 3 ft	
	• • • • •
WEIGELIA—White, Rose, Pink.	
2 to 3 ft	
OF THED INC. THE ICA	
CLIMBING VINES	
Each	Per 10
AMPELOPSIS—Engelmanni	\$3.50
AMPELOPSIS—Quinquefolia (Virginia Creeper)	3.00
AMPELOPSIS—Veitchii (Boston Ivy)	3.00
BIGNONIA—(Trumpet Flower)	
CLEMATIS—Coccinea (bright scarlet)	4.00
CLEMATIS—Jackmanni (purple)	5.00
CLEMATIS—Kermesina (Carmine)	
CLEMATIS—President (blue)	
CLEMATIS—Ville de Lyon (red)	
CLEMATIS—Paniculata (white)	3.50
HONEYSUCKLE—Scarlet and Yellow	
WISTERIA—Purple	
WISTERIA—White	••••
WINITEDIAL TYPE	••••
HARDY HERRACEOUS ELOWERING DI ANT	2

# HARDY HERBACEOUS FLOWERING PLANTS

	Each	Per 10
ACQUILEGIA—(Columbine) yellow or white	.35	\$3.50
ASTERS—White, lavendar, pink, red, purple	.35	3.00
DIELYTRA—(Bleeding Heart)	.35	
IRIS—German, mixed	.15	1.00
IRIS—Japan, mixed	.15	1.00
PHLOX—Mixed		2.00
RUDBECKIA—(Golden Glow)	.15	1.00

# GREENHOUSE PLANTS.

	Per 10
CARNATIONS—Pink, red, white, 2-in. pots\$0.30	
CRYSANTHEMUMS—In colors, 2-in. pots	
FERNS—Hardy, Asparagus and Boston	
LILY OF THE VALLEY—In clumps	
PANSIES—Mixed colors	1.00

# HARDY BULBS FOR FALL PLANTING

Each	Per 10
CROCUS—Mixed colors\$0.15	\$1.00
HYACINTH—Red, White and Blue	2.00
TULIPS—In mixed colors	1.50
TENDER BULBS FOR SPRING PLANTING	4 .
Each	Per 10
DAHLIAS—Named sorts in the following colors: Red,	
pink, yellow, white, varigated\$0.30	\$2.50
GLADIOLUS—Named sorts, any shade or color	1.00

# INSECT PESTS AND PLANT DISEASES

Do you have trouble keeping your trees and plants free from insects and plant diseases? Write us about it, giving all the information you can and, where possible, send samples of the trees. We have been dealing with such problems for a good many years and can help you with yours. It will not cost you anything and we will be glad to do what we can.

# DISTANCE FOR PLANTING TREES AND PLANTS

Standard Apple—20 to 25 feet apart each way.
Standard Pear—20 feet apart each way.
Cherry—15 to 20 feet apart each way.
Plum and Apricots—18 to 20 feet apart each way.
Peach and Nectarines—16 to 18 feet apart each way.
Dwarf Pear—10 to 12 feet apart each way.
Grapes—Rows 8 feet apart, 8 feet in rows.
Gooseberries and Currants—Rows 5 feet apart, 3½ feet in row.
Raspberries and Blackberries—Rows 7 feet, 30 inches in row.
Strawberries—Rows 3½ feet, 12 inches in rows.
Dewberries—In squares, 5 feet each way.
Asparagus—Rows 3¼ feet. 12 inches in rows.

# NUMBER OF TREES PER ACRE

30 feet apart each	way 5	0 trees
25 feet apart each	way 7	0 trees
20 feet apart each	n way	0 trees
18 feet apart each	ı way	5 trees
15 feet apart each	way 20	5 trees
12 feet apart each	way 30	0 trees
10 feet apart each	way 43	5 trees
8 feet apart each	way	0 trees
5 feet apart each	way	5 trees
5x3½ feet	2,48	9 trees
7x2½ feet		9 trees
3x1 feet		0 trees
3 1/2 x1 feet		5 trees

RULE—Multiply the distance in feet between the rows by the distance the plants are apart in the rows and the product will be the number of square feet for each plant or hill. When divided into the number of square feet in an acre (43,560) will give the number of trees or plants to an acre.

# CERTIFICATE OF NURSERY INSPECTION

Office of State Entomologist Colorado State Agricultural College

Fort Collins, Colo., August 25, 1914.

This is to Certify that, in accordance with Section 4 of the Session Laws of 1907, the growing nursery stock on the grounds of the Colorado Nursery Company, of Loveland, Colorado, was inspected on August 21st, by George M. List, a duly authorized inspector from this office, and was found to be apparently free from insect pests and plant diseases that are likely to be disseminated to the injury of purchasers.

This certificate is invalid after August 25, 1915.

C. P. GILLETTE,

State Entomologist.

# TREES AND PLANTS BY MAIL

The postal regulations now in force make it possible to ship the smaller sized trees and all kinds of plants by parcel post. We carry a complete assortment of stock of this size and find the postal service very satisfactory. An order for this kind of stock is a very cheap and convenient way of getting a fruit garden. Our method of packing guarantees safe delivery.

NOTICE

To avoid confusion we called attention to the fact that there are two nurseries at Loveland. The name of the other company, The NORTHERN Colorado Nursery Co., is very similar to ours and is liable to be mistaken for our name unless people know the difference. We cannot be responsible for any stock not sold under our name, or for any agreement not made on our contracts.

